# Author Index


Badger, S.E., see Levison, P.R. 702(1995)59
Belizaire, M., see Tharakan, J. 702(1995)191
Buckley, T.J. and Gillis, K.A.
All-metal collection system for preparative-scale gas chromatography. Purification of low-boiling-point compounds 702(1995)243
Charton, F. and Nicoud, R.-M.
Complete design of a simulated moving bed 702(1995)97
Ching, C.B., see Hidajat, K. 702(1995)215
Cramer, S.M., see Gallant, S.R. 702(1995)125
Cramer, S.M., see Jayaraman, G. 702(1995)143
Crosser, O.K., see Liapis, A.I. 702(1995)45
Fagarasan, M.O., see Knight, M. 702(1995)207
Fréchet, J.M.J., see Svec, F. 702(1995)89
Gallant, S.R., Kundu, A. and Cramer, S.M.
Modeling non-linear elution of proteins in ion-exchange chromatography 702(1995)125
Garcia, A.A., see Miles, D. 702(1995)173
Geblaoui, A.Z., see Knight, M. 702(1995)207
Gillis, K.A., see Buckley, T.J. 702(1995)243
Greenblatt, H.C., see Wu, D.-R. 702(1995)157
Greenblatt, H.C., see Wu, D.-R. 702(1995)233
Guiochon, G.
Preface 702(1995)1
Guiochon, G., see Sarker, M. 702(1995)27
Hidajat, K., Ching, C.B. and Rao, M.S.
Preparative-scale liquid chromatographic separation of $\omega$-3 fatty acids from fish oil sources 702(1995)215
Ito, Y., see Knight, M. 702(1995)207
Ito, Y., see Ma, Y. 702(1995)197
Jayaraman, G., Li, Y.-F., Moore, J.A. and Cramer, S.M.
Ion-exchange displacement chromatography of proteins. Dendritic polymers as novel displacers 702(1995)143
Jones, R.M.H., see Levison, P.R. 702(1995)59
Knight, M., Fagarasan, M.O., Takahashi, K., Geblaoui, A.Z., Ma, Y. and Ito, Y.
Separation and purification of peptides by high-speed counter-current chromatography 702(1995)207
Kundu, A., see Gallant, S.R. 702(1995)125
Levison, P.R., Badger, S.E., Jones, R.M.H., Toome, D.W., Streater, M., Pathirana, N.D. and Wheeler, S.
Validation studies in the regeneration of ion-exchange celluloses 702(1995)59
Li, Y.-F., see Jayaraman, G. 702(1995)143
Li, Y. and Pinto, N.G.
Model for ion-exchange equilibria of macromolecules in preparative chromatography 702(1995)113
Liapis, A.I., Xu, Y., Crosser, O.K. and Tongta, A.
"Perfusion chromatography". The effects of intra-particle convective velocity and microsphere size on column performance 702(1995)45
Lightfoot, E.N., see Roper, D.K. 702(1995)3
Lightfoot, E.N., see Roper, D.K. 702(1995)69
Lohse, K., see Wu, D.-R. 702(1995)233
Loureiro, J.M., see Rodrigues, A.E. 702(1995)223
Lu, Z.P., see Rodrigues, A.E. 702(1995)223
Ma, Y. and Ito, Y.
Separation of peptide derivatives by pH-zone-refining counter-current chromatography 702(1995)197
Ma, Y., see Knight, M. 702(1995)207
Miles, D. and Garcia, A.A.
Separation of biotin labeled proteins from their unlabeled counterparts using immobilized platinum affinity chromatography 702(1995)173
Moore, J.A., see Jayaraman, G. 702(1995)143
Myhill, R.G., see Wiblin, D.J. 702(1995)81
Nicoud, R.-M., see Charton, F. 702(1995)97
Pais, L.S., see Rodrigues, A.E. 702(1995)223
Pathirana, N.D., see Levison, P.R. 702(1995)59
Pinto, N.G., see Li, Y. 702(1995)113
Rao, M.S., see Hidajat, K. 702(1995)215
Rodrigues, A.E., Lu, Z.P., Loureiro, J.M. and Pais, L.S.
Separation of enantiomers of 1*a*,2,7,7*a*-tetrahydro-3-methoxynaphtha-(2,3*b*)-oxirane by liquid chromatography: laboratory-scale elution chromatography and modelling of simulated moving bed 702(1995)223
Roe, S.D., see Wiblin, D.J. 702(1995)81
Roper, D.K. and Lightfoot, E.N.
Separation of biomolecules using adsorptive membranes (Review) 702(1995)3
Roper, D.K. and Lightfoot, E.N.
Estimating plate heights in stacked-membrane chromatography by flow reversal 702(1995)69
Sarker, M. and Guiochon, G.
Study of the packing behavior of axial compression columns for preparative chromatography 702(1995)27
Shitangkoon, A., see Staerk, D.U. 702(1995)251
Staerk, D.U., Shitangkoon, A. and Vigh, G.
Preparative gas chromatographic separation of the enantiomers of methyl 2-chloropropionate using a cyclodextrin-based stationary phase 702(1995)251
Streater, M., see Levison, P.R. 702(1995)59
Svec, F. and Fréchet, J.M.J.
Modified poly(glycidyl methacrylate–co-ethylene dimethacrylate) continuous rod columns for preparative-scale ion-exchange chromatography of proteins 702(1995)89
Takahashi, K., see Knight, M. 702(1995)207
Tharakan, J. and Belizaire, M.
Ligand efficiency in axial and radial flow immunoaffinity chromatography of factor IX 702(1995)191
Tongta, A., see Liapis, A.I. 702(1995)45
Toome, D.W., see Levison, P.R. 702(1995)59
Vigh, G., see Staerk, D.U. 702(1995)251
Wheeler, S., see Levison, P.R. 702(1995)59
Wiblin, D.J., Roe, S.D. and Myhill, R.G.
Computer aided desk-top scale-up and optimisation of chromatographic processes 702(1995)81

Wu, D.-R. and Greenblatt, H.C.
Effect of stationary phase on preparative protein separation in reversed-phase chromatography 702(1995)157

Wu, D.-R., Lohse, K. and Greenblatt, H.C.
Preparative separation of taxol in normal- and reversed-phase operations 702(1995)233

Xu, Y., see Liapis, A.I. 702(1995)45